Approved For Release 2003/08/13 CIA-RDF82-00457R016300610007 information report CD NO. COUNTRY Austria DATE DISTR. 6 February 1953 SUBJECT Seviet 011 dministration (SMV) Imports and NO. OF PAGES Exports PLACE NO. OF ENCLS. **ACQUIRED** DATE OF INFO. SUPPLEMENT TO 25X1 THIS IS UNEVALUATED INFORMATION 25X1 Pipe Shipments from the USSR

1. During November 1952 the SHV received delivery of the following pipe shipments from the Soviet Union:

Type of Pipe

Eo. of Kilograms of Pipe

25X1

25X²

Drilling pipe

27.0,830

Casing pipe

232, 926

Furnace pipe (Ofenrohre)

21.6, 255

Unspecified types

143,836

Pipe Shipments from Czechoslovakia

SA ADD FROM THE

883,847

2. During November 1952 the SAV received delivery of the following pipe

Type of Pipe

No. of filograms of pine

Casing pipe

2,523,745.

los pipe

36,000

Other Import Chipments

3. The following miscellaneous import shipments were delivered to the SIN during November 1952:

From the USSR

20,000 kilograms of drill hits.

20,270 kilograms of sheet metal.

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- 1 carload of roller bits weighing 22,450 kilograms.
- 33,390 kilograms of drill bits.
- 159,770 kilograms of 16 mm and 40 mm round steel.
- 110,535 kilograms of sheet metal.
- 83,350 kilograms of line pipe (Leitungsrohre), 114 x 5 mm.
- 20,400 kilograms of flat-bar steel.
- 10 cases of ball bearings, weighing a total of <u>519</u> kilograms, from the Moscow ball bearing works.
- 14 cases of ball bearings, weighing a total of 644 kilograms, from the Moscow ball bearing works.
- 19,890 kilograms of 10 mm sheet metal.
- 22,710 kilograms of 20 mm sheet metal.
- 58,040 kilograms of 10 mm and 15 mm sheet metal.
- 11,690 kilograms of 35 mm sheet metal.
- 109,190 kilograms of round steel.
- l carload of round steel weighing 20,300 kilograms.
- 105 kilograms of precision instruments.
- 1 case of industrial machines weighing 45 kilograms.
- 90,350 kilograms of 10 mm sheet motal.
- 175,900 kilograms of 160 mm round steel.
- 2 tractor-trailers weighing a total of 12,880 kilograms.
- 77,300 kilograms of tubing.
- 20,620 kilograms of 50 mm round steel.
- 18,900 kilograms of 193 mm round steel.
- 3.7 520
- 19,300 kilograms of flat-bar steel.
- 40,190 kilograms of 5 mm sheet metal.
- 6 cases of steel bearings weighing 252 kilograms from Moscow.

From Hungary

- 10 wooden frames with deep boring hose (Holzverschlaege mit Tiefbohrschlaeuche) weighing 2,841 kilograms from Chemolimpex, Budapest.
- 1 carload of Fuller's earth weighing a total of 15,460 kilograms from Chemolimpex.

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300 sacks of Fuller's earth weighing a total of 16,480 kilograms.

From Germany

- li cases of electric motors weighing a total of 7,340 kilograms from Eisenacher Motorenwerke, Eisenach, via Bad Schandau.
- 10 cases of auto spare parts weighing a total of 980 kilograms from Elsemacher Motorenwerke, Elsemach, via Bad Schandau.
- 5 carloads of coal weighing 86.6 tons.

From Czecho; Lovakie

4 cases of gauges for pipe (Kaliber fuer Rohre) weighing a total of Allkilograms . via Metrans, Pregue.

125,650 Wilograms of tubing.

Exports to Sulgaria

- 4. In late Systember the following pipe shipments were delivered to Bulgaria, addressed to the firm of Gorubso, Kurdzhali (sic):*
 - 10 metric tons of pipe, 168 x 8 mm.
 - 55 metri: tons of pipe, 273 x 10 mm.
 - 36 metri: tons of pipe, 219 x 9 mm.
 - 2 motris tons of pipe, 146 x 9 mm.
- 5. The following pips deliveries were made to Bulgaria on 5 November 1952 from the SMV Central warehouse:

No. of llograms		Length in Meters	Dimensions
20,170		344.60	273 x 10mm
16,660	-	290.25	273 x 10mm
23,730		400,20	273 x 1.0mm
16,440		346.70	273 x 10mm

Exports to Hungary

- 6. The following material was sent in November to Maszolai;
 - 6 cubles measuring 32 mm and with a length of 500 meters.
 - 8 reller bits, 5 3/4 inch.

25X1

nment: This is the first time the SMV has ever shipped oil-industry type pipe to Rulgaria.

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